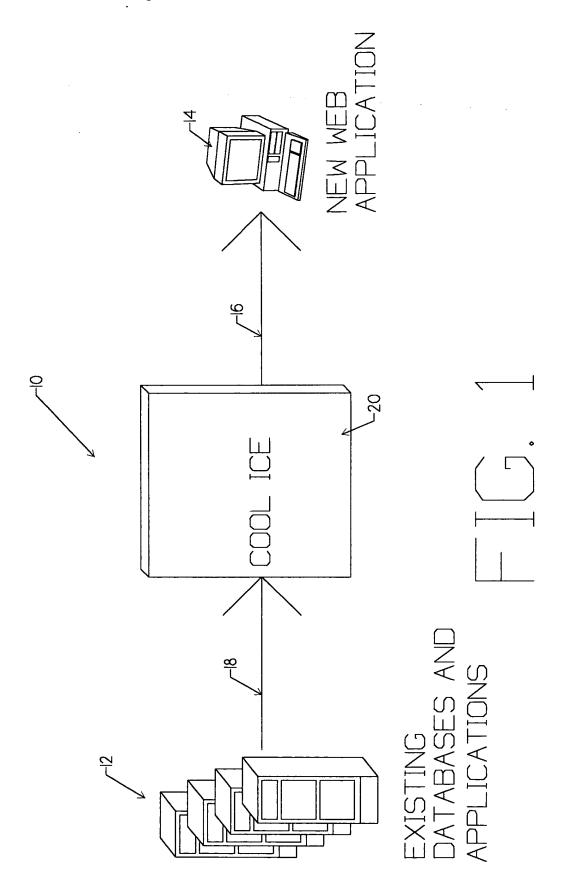
In re application of Thomas N. Turba et al.

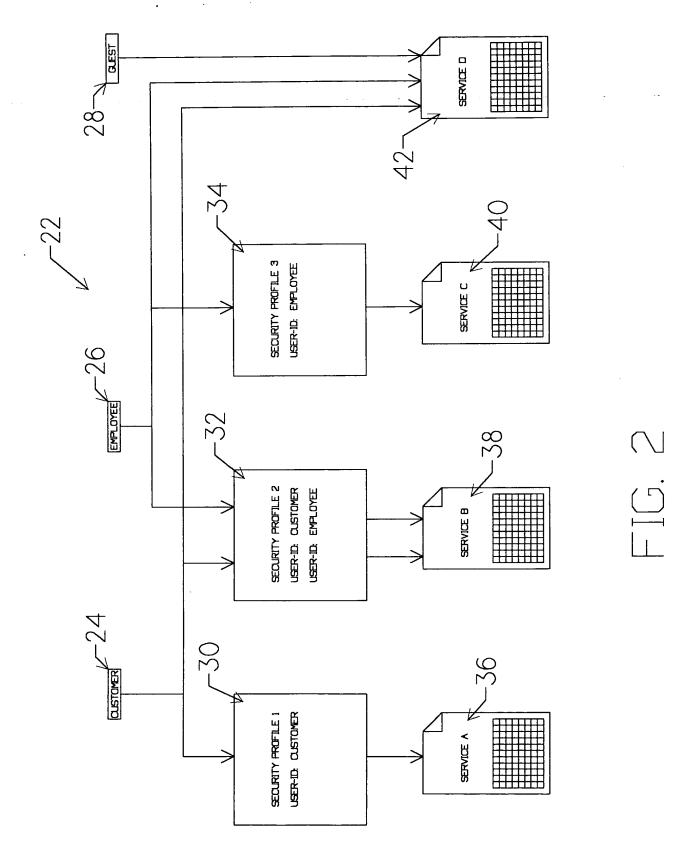
XML Input Definition Table for Transforming XML Data to Internal

File 5410 (33012/328/101) Customer #27516 Atto: Charles A. Johnson (651) 635-7702; Reg. #20,852 Express Mail ET351442283US Drawing 1: of 33



In re application of Thomas N. Turba et al.

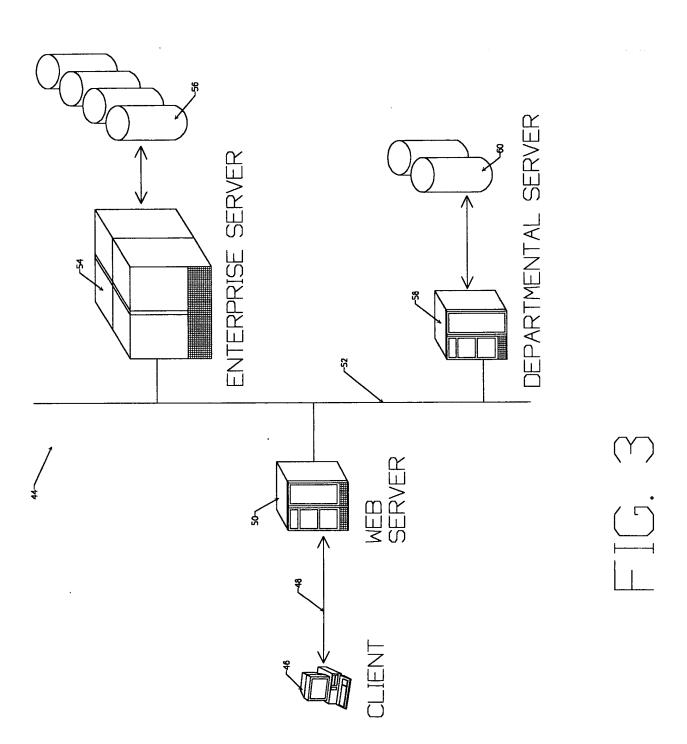
Definition Table for Transforming XML Data to Internal File #R45410 (33012/328/101) Customer #27516
Attorney: Charles A. Johnson (651) 635-7702; Reg. #20,852
Express Mail ET351442283US
Drawing 2 of 33



In re application of Thomas N. Turba et al. XML Input Definition Table for Transforming XML Data to Internal Format

File #1 0 (33012/328/101) Customer #27516 Attornes Mail ET351442283US

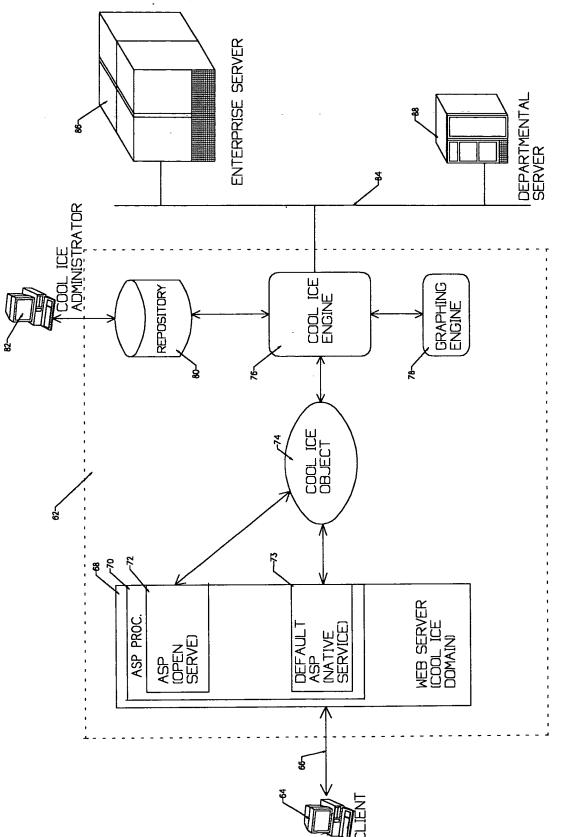
Drawing 3 of 33



In re application of Thomas N. Turba et al.

XML Input Definition Table for Transforming XML Data to Internal
Forest
Forest
4 5410 (33012/328/101) Customer #27516
At ey: Charles A. Johnson (651) 635-7702; Reg. #20,852

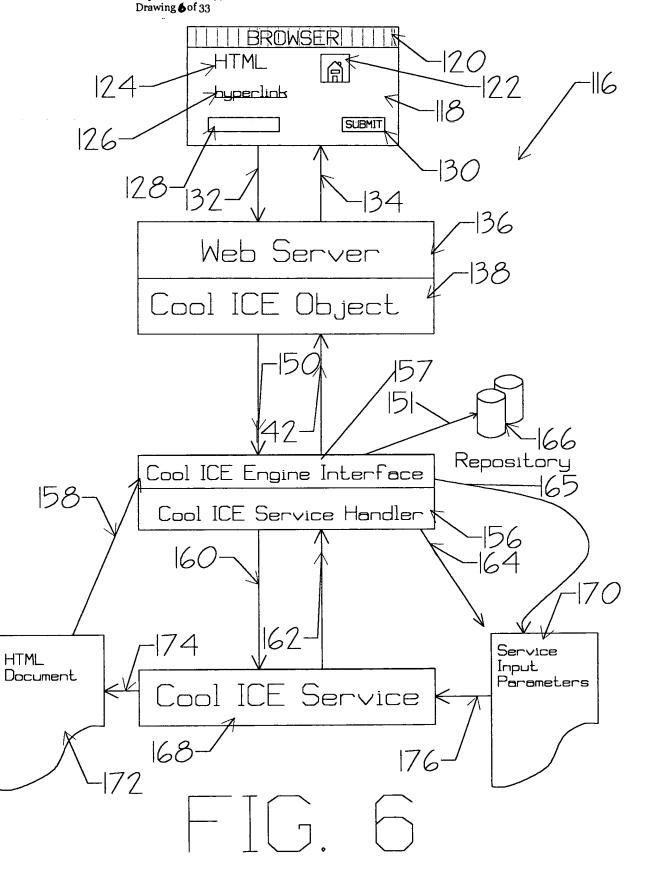
Express Mail ET351442283US
Drawing 4: of 33



F]G. 4

In re application of Thomas N. Turba et al.
XML Input Definition Table for Transforming XML Data to Internal Forma File # 10 (33012/328/101) Customer #27516 Attorns Charles A. Johnson (651) 635-7702; Reg. #20,852 Express Mail ET351442283US Drawing 5 of 33 Engine Repository Scripting Cool Cool 04 102 96 Jbject Tandler **DBMS** Interconnect Interconnect Adminstration Browser Server Enterprise Service Cool Cool II Interf CoolWeb

In re application of Thomas N. Turba et al. XML Input Definition Table for Transforming XML Data to Internal For Fig. 5410 (33012/328/101) Customer #27516 Attorney: Charles A. Johnson (651) 635-7702; Reg. #20,852 Express Mail ET351442283US



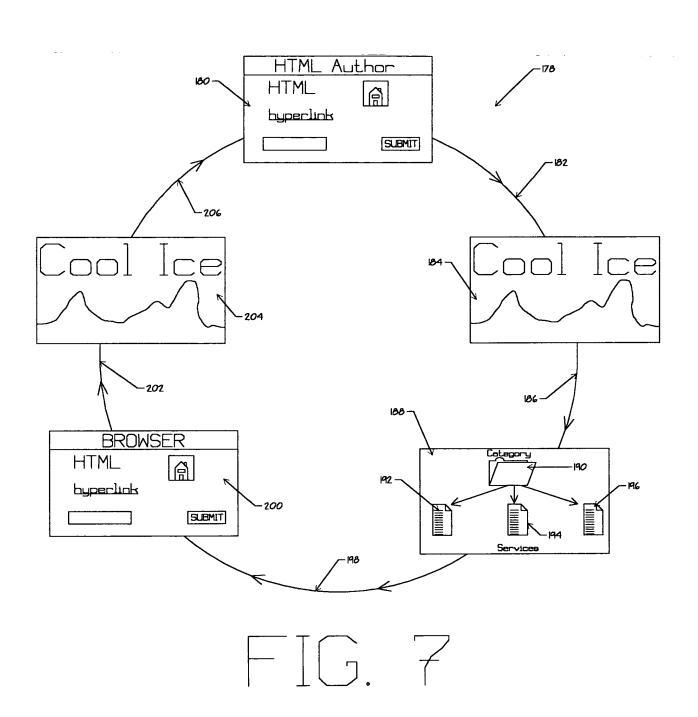
In re application of Thomas N. Turba et al.

XML Input Definition Table for Transforming XML Data to Internal
Formation (33012/328/101) Customer #27516

Attornes Charles A. Johnson (651) 635-7702; Reg. #20,852

Express Mail ET351442283US

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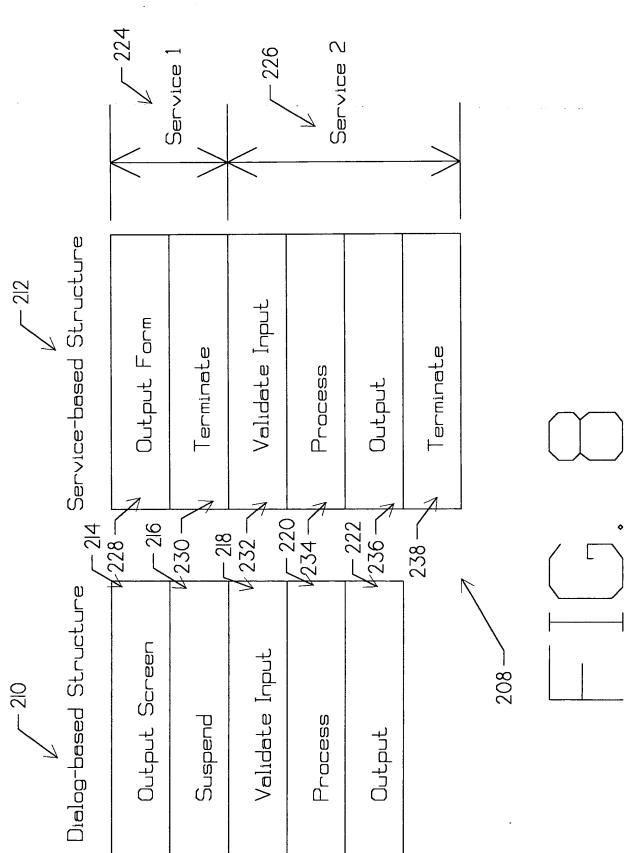
In re application of Thomas N. Turba et al.

XML Input Definition Table for Transforming XML Data to Internal
Form
5410 (33012/328/101) Customer #27516

Attorney: Charles A. Johnson (651) 635-7702; Reg. #20,852

Express Mail ET351442283US

Drawing 30f 33



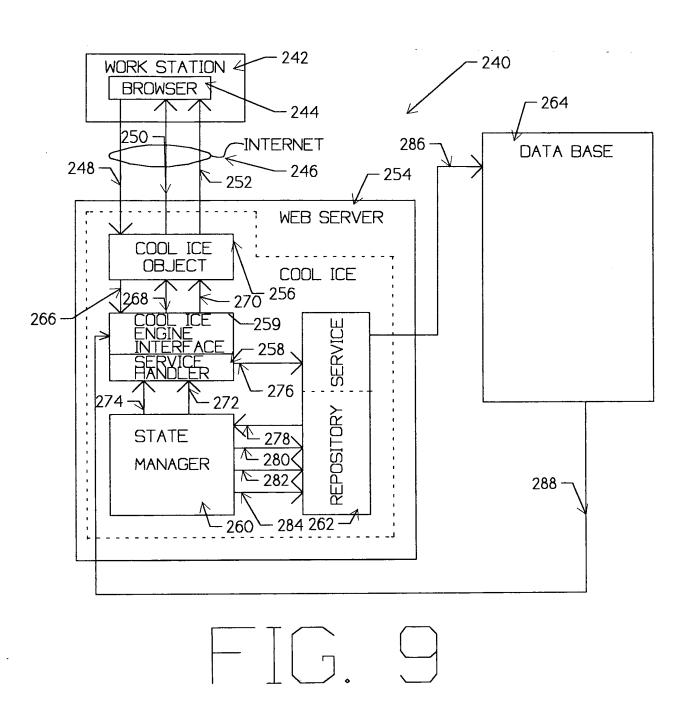
In re application of Thomas N. Turba et al.

XML Input Definition Table for Transforming XML Data to Internal
Form
File 4 10 (33012/328/101) Customer #27516

Attorney. Charles A. Johnson (651) 635-7702; Reg. #20,852

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XML Input Definition Table for Transforming XML Data to Internal
Form
Fig. 5410 (33012/328/101) Customer #27516

Attacy: Charles A. Johnson (651) 635-7702; Reg. #20,852

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Drawing 10 f 33

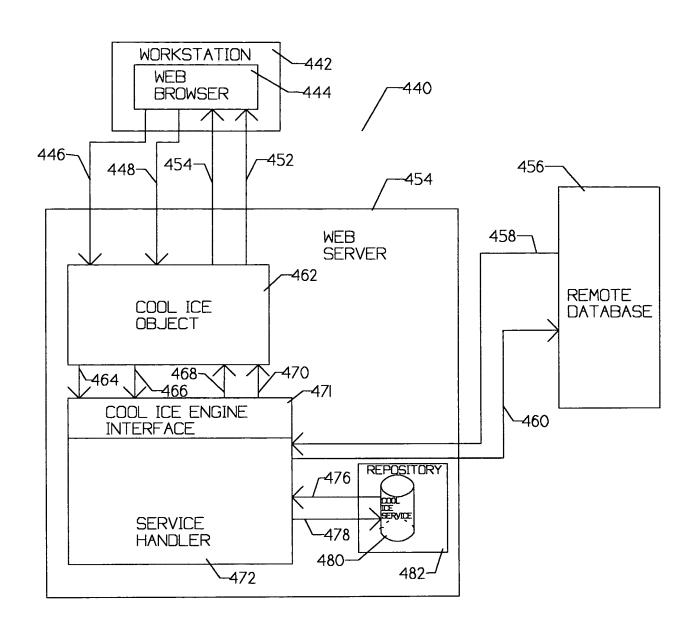


FIG. 10

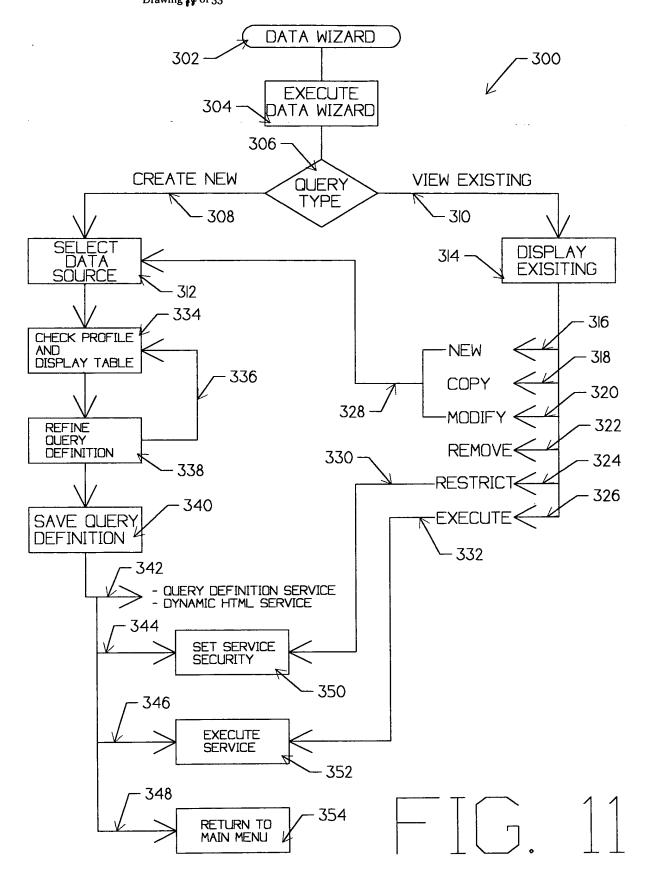
In re application of Thomas N. Turba et al.

XML Input Definition Table for Transforming XML Data to Internal Format
File 410 (33012/328/101) Customer #27516

Atto Charles A. Johnson (651) 635-7702; Reg. #20,852

Express Mail ET351442283US

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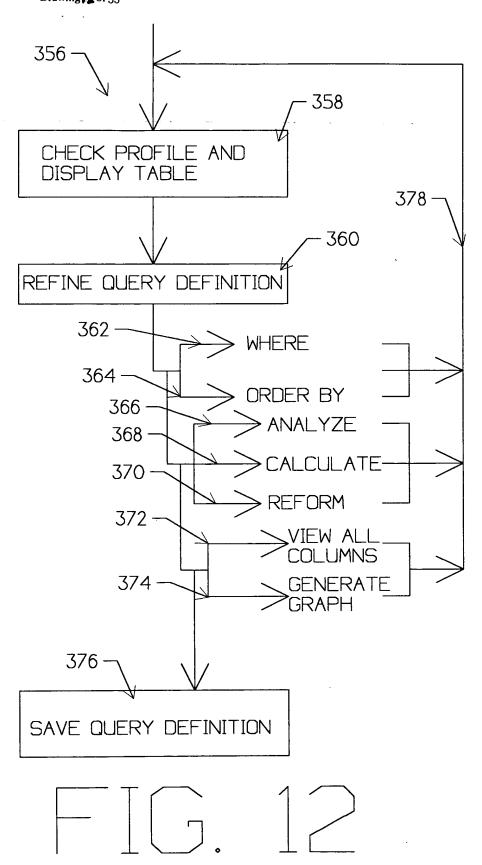
In re application of Thomas N. Turba et al.

XML Input Definition Table for Transforming XML Data to Internal Format
File #RA
(33012/328/101) Customer #27516

Attorney rles A. Johnson (651) 635-7702; Reg. #20,852

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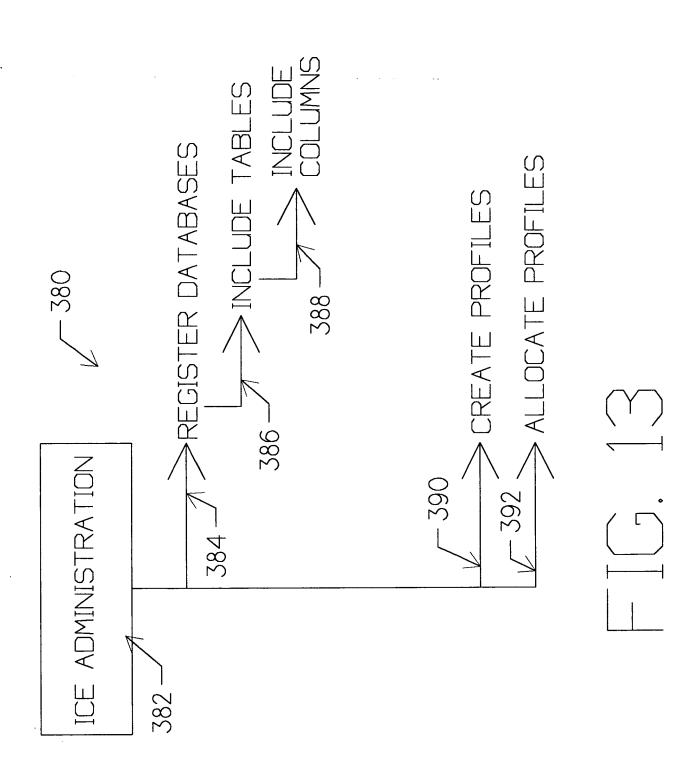
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In re application of Thomas N. Turba et al.

XML Input Definition Table for Transforming XML Data to Internal Format
RA 5410 (33012/328/101) Customer #27516
ey: Charles A. Johnson (651) 635-7702; Reg. #20,852

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XML Input Definition Table for Transforming XML Data to Internal Format
File #1 0 (33012/328/101) Customer #27516

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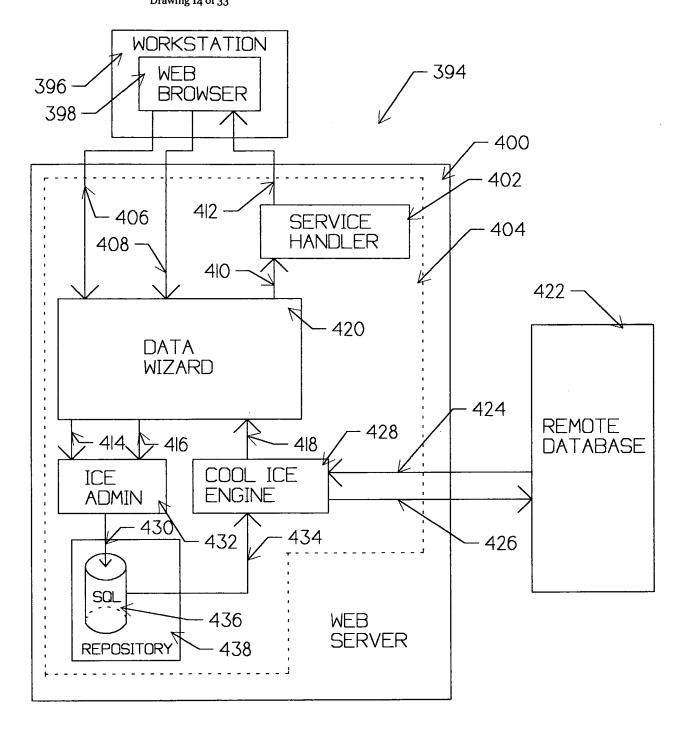


FIG. 14

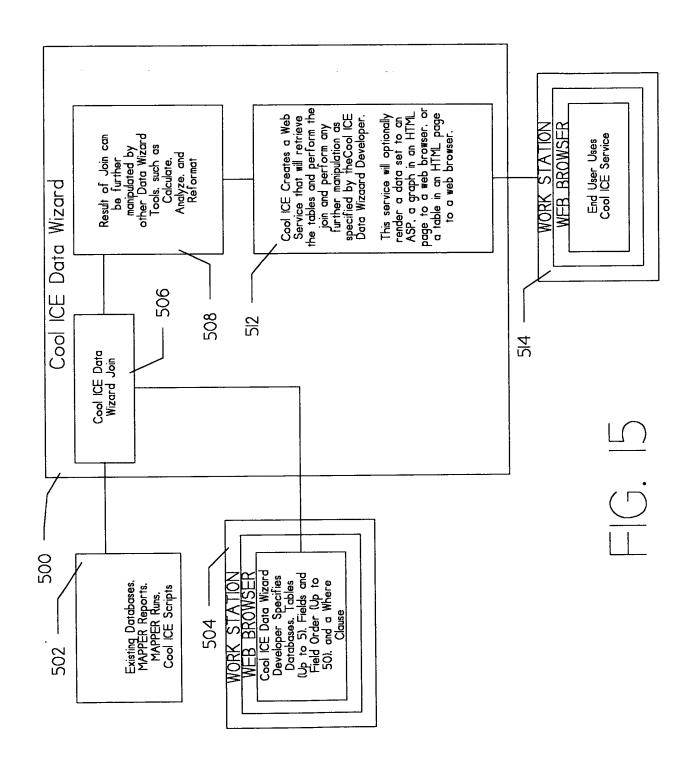
In re application of Thomas N. Turba et al.

XML Input Definition Table for Transforming XML Data to Internal Format
File # 110 (33012/328/101) Customer #27516

Attor Charles A. Johnson (651) 635-7702; Reg. #20,852

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Drawing ! Sof 33



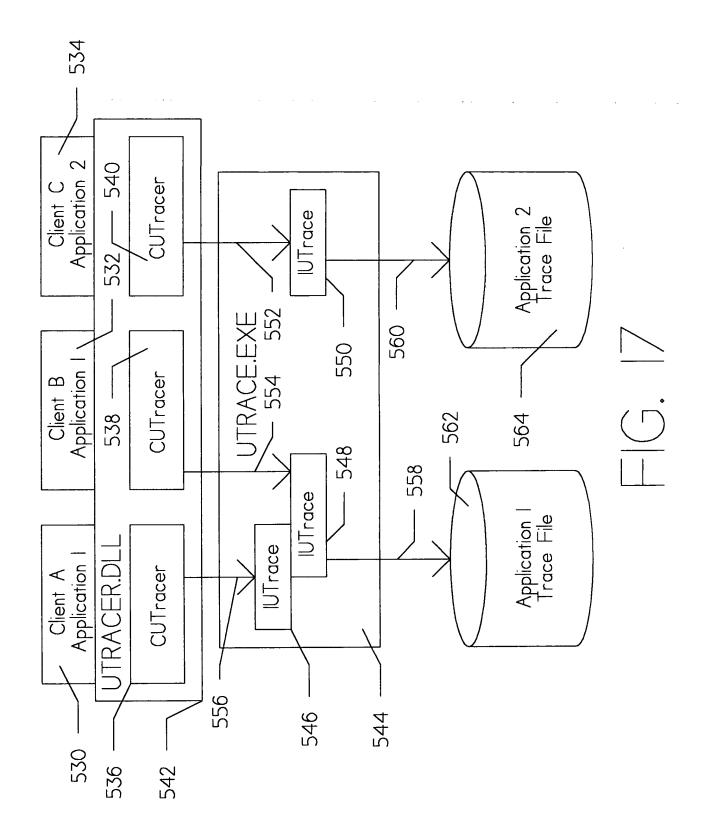
In re application of Thomas N. Turba et al. XML Input Definition Table for Transforming XML Data to Internal Format 5410 (33012/328/101) Customer #27516 Charles A. Johnson (651) 635-7702; Reg. #20,852 Express Mail ET351442283US Drawing toof 33 Select up to five source tables. Check Profile and Display Table(s). 522 Select up to 50 columns from the selected tables. The order in which the columns are selected determines the order in which they appear in the resulting table. 524 Refine Join Definition with a Where Clause. Column values may be compared to literals values, variables input from the end user. or to other columns in order to define the Where Clause.

In re application of Thomas N. Turba et al.

XML Input Definition Table for Transforming XML Data to Internal Format
IA 5410 (33012/328/101) Customer #27516
A. ley: Charles A. Johnson (651) 635-7702; Reg. #20,852

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XML Input Definition Table for Transforming XML Data to Internal Format
Fil. 5410 (33012/328/101) Customer #27516

At Charles A. Johnson (651) 635-7702; Reg. #20,852

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## HKLM\SOFTWARE\UNISYS\UTRACE

APPNAME Subkey matching the name of the application    Subkey matching the name of the application   Solution   Soluti		FORMATFLAGS DWORD value indicating message formatting flags.	POLICYFLAGS DWORD value indicating trace policy flags set for the application.	TRACELEVEL DWORD value indicating a trace level, 0 = no trace.	TRACEPATH String value indicating the directory path for the trace files.	REGTRACE —— A string value containing the HKLM\Software sub key to trace for this application. Blank or missing for no registry trace.	COMPONENT A subkey for a specific component of the application.	FOLICYFLAGS Value indicating component level trace policy flags	TRACELEVEL DWORD Value indicating a trace level. 0 =	VERSIONTRACE String value specifying executable component name for version information tracing.	
---	--	--	--	--	---	--	---	---	--	---	--

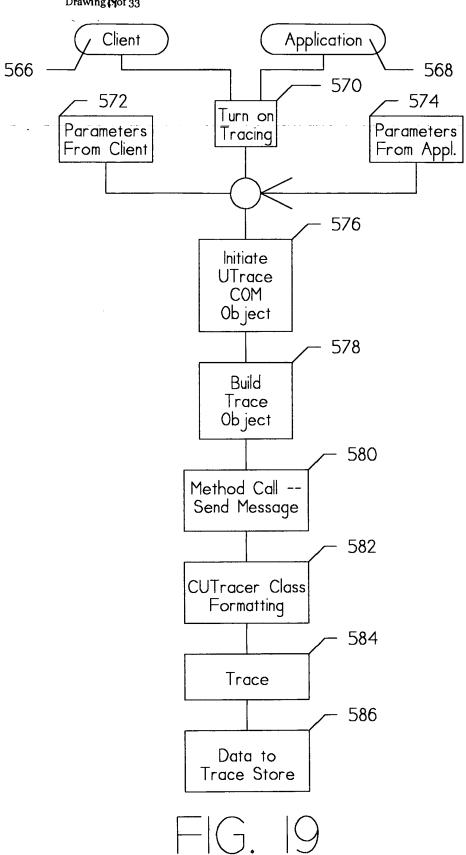
In re application of Thomas N. Turba et al.

XML Input Definition Table for Transforming XML Data to Interest 1,5410 (33012/328/101) Customer #27516

At Ley: Charles A. Johnson (651) 635-7702; Reg. #20,852

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XML Input Definition Table for Transforming XML Data to Internal Format
File # 10 (33012/328/101) Customer #27516

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#define	CI_TRACE_VERSION	Oxl
#define	CI_TRACE_ERROR	0x2
#define	CI_TRACE_INTERFACE	0x4
#define	CI_TRACE_FLOW	8xO
#define	CI_TRACE_DETAIL	OxlO

FIG. 20A

if (m\_trace. Active(C)\_TRACE\_DETAIL))
m\_trace(<"MY Detailed Trace information"<<Localvariable<<traceit

FIG. 20B

In re application of Thomas N. Turba et al.

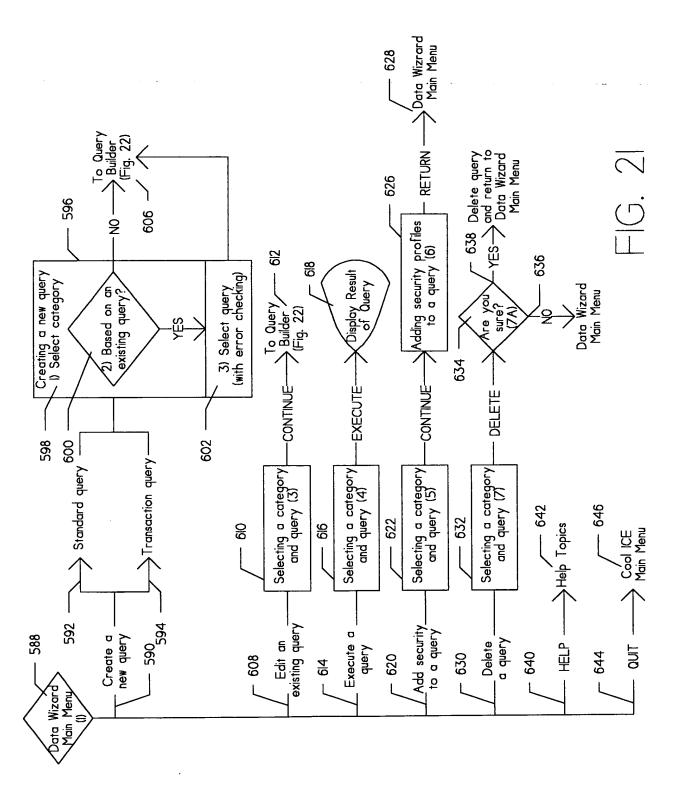
XML Input Definition Table for Transforming XML Data to Internal
Format
File #RA 541

12/328/101) Customer #27516

Attorney: Cha. A. Johnson (651) 635-7702; Reg. #20,852

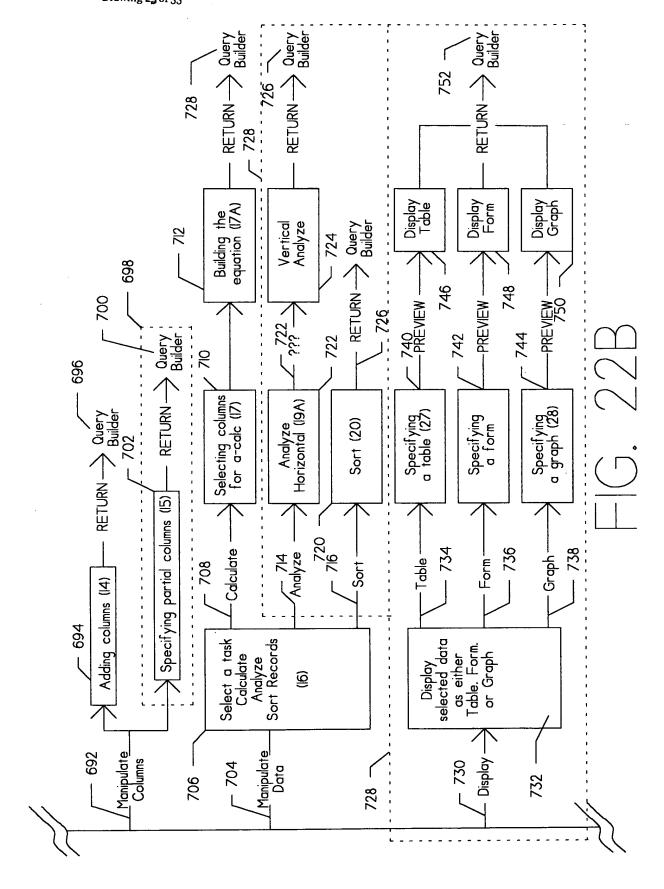
Express Mail ET351442283US

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In re application of Thomas N. Turba et al. XML Input Definition Table for Transforming XML Data to Internal XML Input Definition 1.25 Format
Format
File #RA 5410 (3 328/101) Customer #27516
Attorney: Charles Johnson (651) 635-7702; Reg. #20,852
Express Mail ET351442283US
Drawing 22 of 33 Setting where conditions for advanced users (12) 9/9 678 069 ADVANCED WHERE SIMPLE WHERE 999 674 RETURN + RETURN -686 Setting Where conditions (II) (Check for single record when transaction query) Columns Setting order of data in columns (13) 664 Selecting Columns (10) 654 672 RETURN — COLUMNS--SOURCE-SOURCE WHERE ORDER 670 682 999 662 668 Creating and Aediting variables 652 Selecting a database (9) 648 Specify\_ Variables Select \_ Source 650 929 658 Ouery Builder

= |-



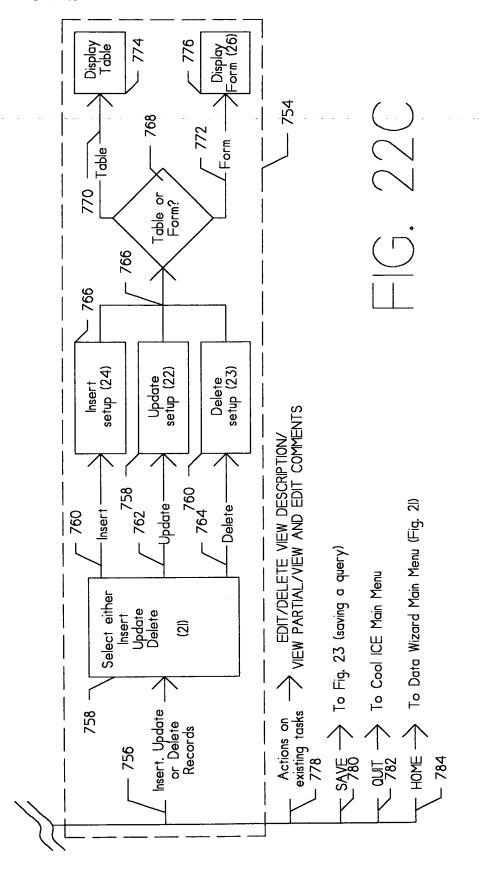
In re application of Thomas N. Turba et al.

XML Input Definition Table for Transforming XML Data to Internal Format
File #RA 5410 (3 28/101) Customer #27516

Attorney: Charle Schnson (651) 635-7702; Reg. #20,852

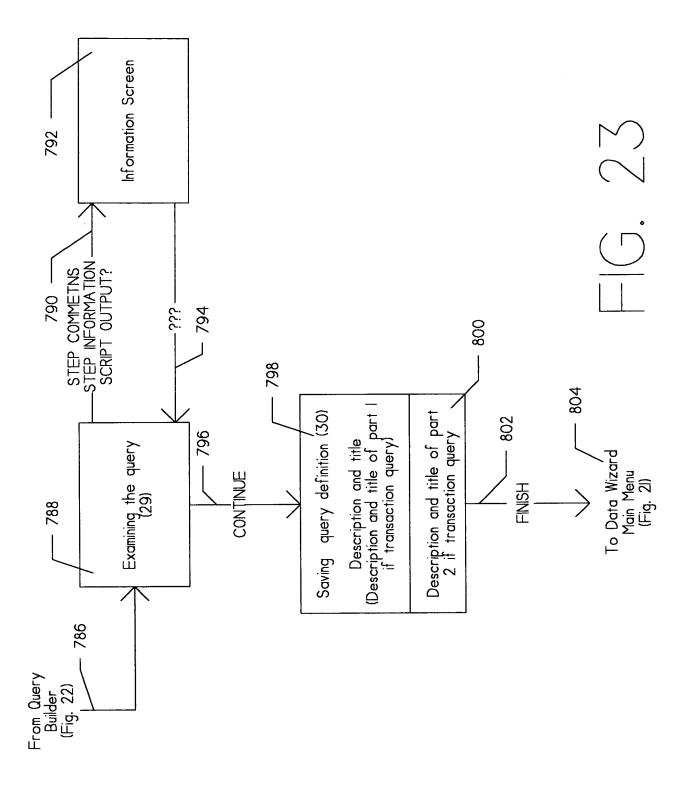
Express Mail ET351442283US

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XML Input Definition Table for Transforming XML Data to Internal
Format
File #RA 5410
2/328/101) Customer #27516
Attorney: Chanca A. Johnson (651) 635-7702; Reg. #20,852
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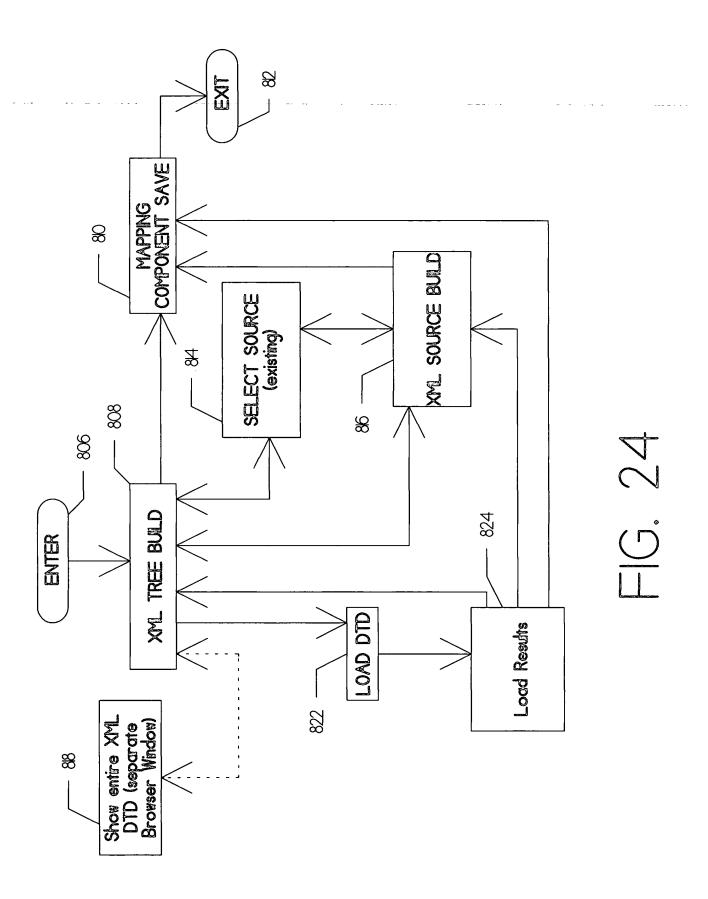
In re application of Thomas N. Turba et al.

XML Input Definition Table for Transforming XML Data to Internal For File #RA 54
012/328/101) Customer #27516

Attorney: C. A. Johnson (651) 635-7702; Reg. #20,852

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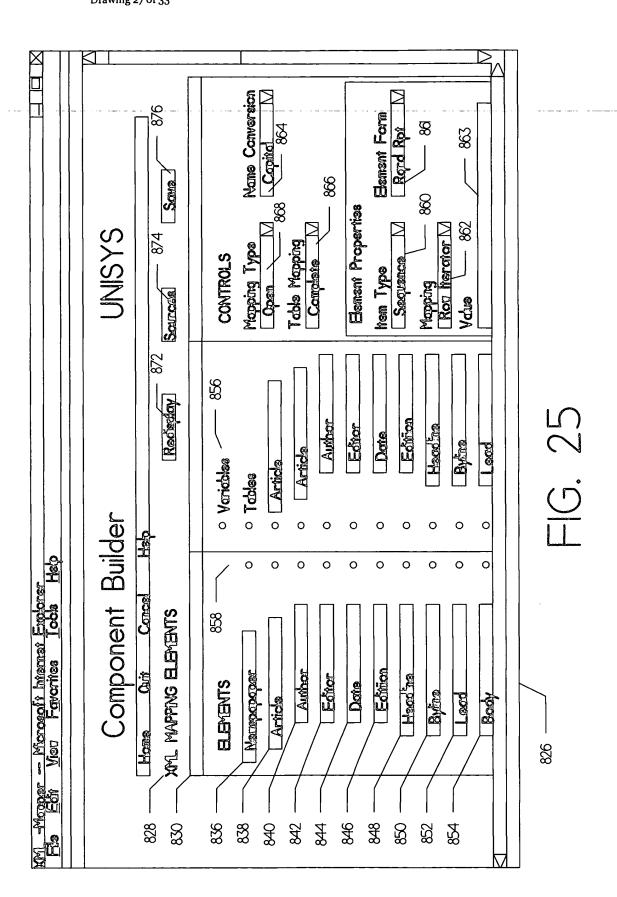
In re application of Thomas N. Turba et al.

XML Input Definition Table for Transforming XML Data to Internal
Format
File #RA
33012/328/101) Customer #27516

Attorney: Cnarles A. Johnson (651) 635-7702; Reg. #20,852

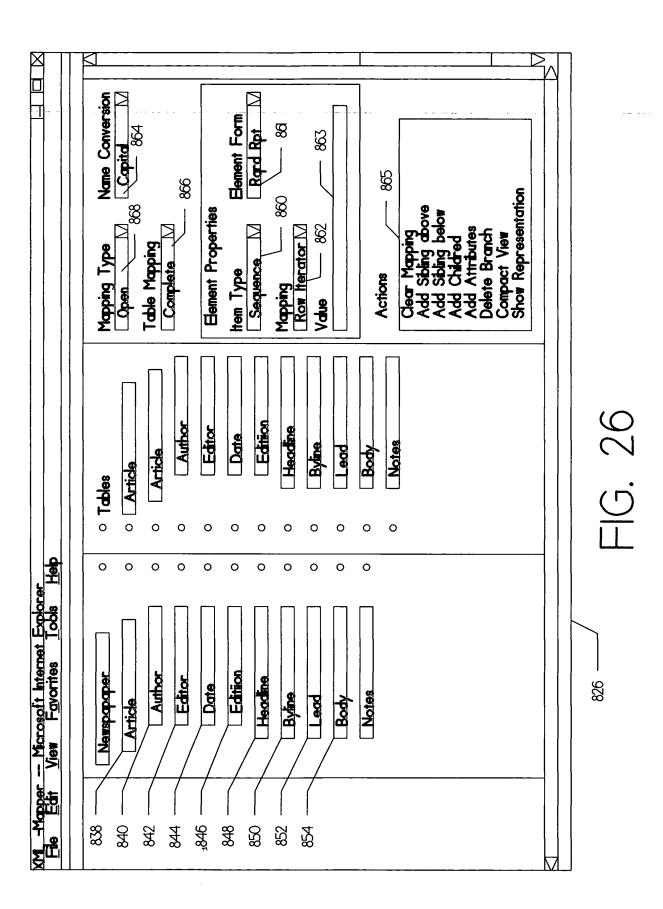
Express Mail ET351442283US

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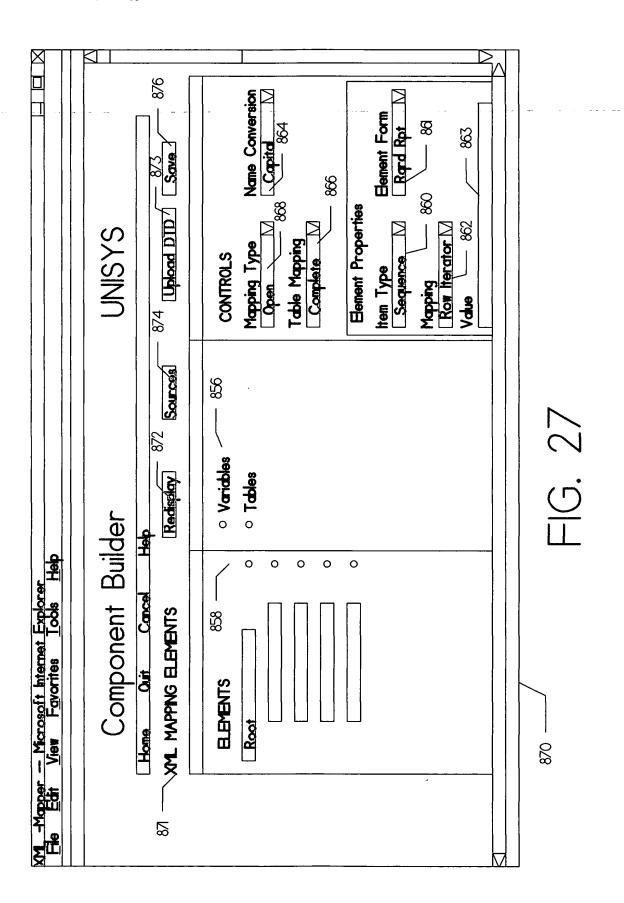


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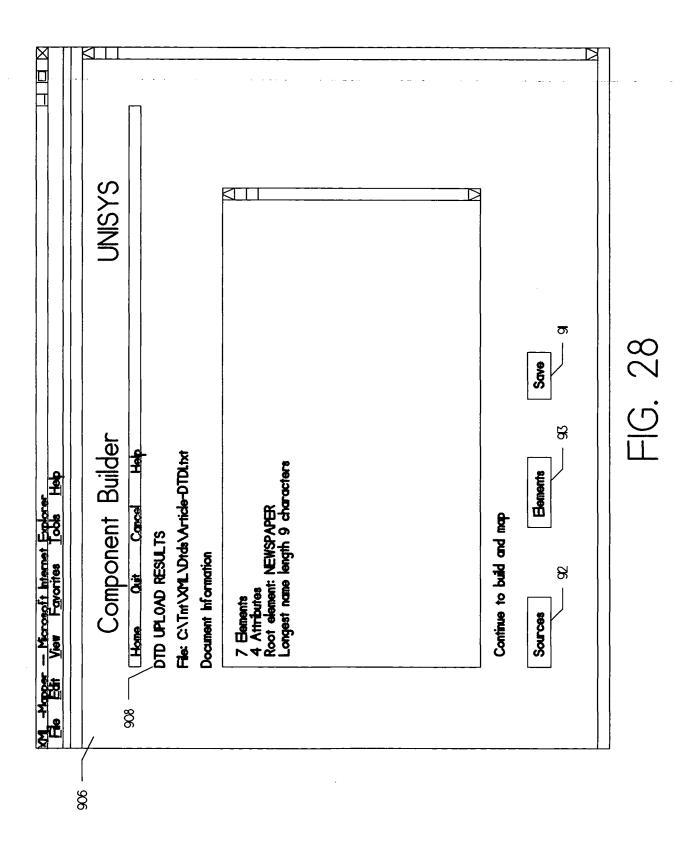
₽  In re application of Thomas N. Turba et al.
XML Input Definition Table for Transforming XML Data to Internal **Format** File #RA 5410 (3 328/101) Customer #27516 Attorney: Charles Johnson (651) 635-7702; Reg. #20,852 Express Mail ET351442283US Drawing 29 of 33



In re application of Thomas N. Turba et al.

XML Input Definition Table for Transforming XML Data to Internal Format
File #RA 5410 (\*\* 328/101) Customer #27516

Attorney: Charles Johnson (651) 635-7702; Reg. #20,852 Attorney: Charles Johnson (Express Mail ET351442283US)
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In re application of Thomas N. Turba et al. XML Input Definition Table for Transforming XML Data to Internal Format File #RA 5410 (330 8/101) Customer #27516 Attorney: Charles A. Johnson (651) 635-7702; Reg. #20,852 Express Mail ET351442283US Drawing 31 of 33 DT EXAMPLE 90 Version:AC:0.0. Truncation:AC:Q TypeChack:AC:0 ShoeData:ED:0:R From:DE:::R From:EV:Supplier:20:string TobleType:ED::R TableType:EV:TableInfo:50:string Inventory:ED:LR Inventory:BT:Inventory:7 Inventory: H:ITEMNUMBER:10 Inventory:H:QTY:5 Inventory:IH:TYPE:IO Inventory: H:GENDER:6 Inventory::H:SIZ:3 Inventory:1H:COLOR:31 Inventory:1H:UNTCOST:13 Date: AD: LiR Date: AV: Send Date: 10: string Time:AD:ER Time:AV:SendTime:5:string Row:ED:2:R RowBR:1 hemitr:ED:2:R hemN:EF:HTEMNUMBER:10:R:string Quantity: AD: 2:R Quantity: AF: #QTY: 5:R: string Type:ED:2:R Type:EF:I:TYPE:10:L:string: Gender:ED:2:0 Gender:EF:I:GENDER:6:L:string:UniSex Size:ED:2:R Size:EF:I:SIZ:3:L:string: Color:ED:3:0 Color:EF:I:COLOR:3IL:string:White Unitcost:ED:2:R Unitcost: EF: LUNTCOST: 13:R: string: RowEE:2 Row:ER:a hventory:EE:

FIG. 29

Inventory:ET:1 /

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8 (IDOCTYPE ShoeDafa able Type. Inventory))

IOOO ~ Sul  In re application of Thomas N. Turba et al. XML Input Definition Table for Transforming XML Data to Internal Format File #RA 54 012/328/101) Customer #27516 Attorney: Chances A. Johnson (651) 635-7702; Reg. #20,852 Express Mail ET351442283US Drawing 33 of 33 STEMANS WERNOOD INEN 1994 920 (jiel ministration crossing 20-8329-11) Sheeding Sterous County Telling Sterous County Telling Sterous Sterous County Telling Sterous (Roa) Thank Cushing 0732335(Acc.N)
(Type) Tenti-V Type)
(Genetal Manne (Genetal) (Sizo)8(/Sizo) (Celar)White/Zca Groy/Ntm Spread/Celar)
(Linicen)25.00//Linicen) (Roy) **(Ro**□) Gicent Custing O'354:04incht)
(Type) Fraing O'Type)
(Grader Xilocure (Grader) (Seco)5(/Seco)
(Colon)Xinic/Zca Groy/Algana Eliz/Colon)
(Unicon)2/20(/Unicon) (ROJ) (Row) Green Number O7354 (Name No Care No Ca (Sizo)8(/Sizo) (Color): Writo/Zon Groy/Nophura Elux/Color)
(Unicon): 370(/Unicon) (Ron) (Roa) Gically Quantity 273542040cally)
(Type) Parting Type)
(Gardan Western Condan) **(Szo)5(/Szo)** (Colon)/Mino/Otherina Eta/Aton Lian(Colon)
(Linean)/DV/Colon) (Roz) (Rea) Circly Custing T33742 (Accept) (Cantar XI Cantar) (Size)\$\(\Size) (Celar) White/Fluercecan Pink/Celar)
(Unican)35.00(/Unican) (Roa) (Inventory) (ShocDale) (Color) White/Elizh-Hot Lina. Noo Took/Color)
(United 1)40.00(/United 1) (Roa) (Reg) Onchy Oraning O 324744/nchy)
(Type) Tento (Type)
(Control Genetry)
(Second Second Seco (Color) White/Light Marine-Unrecentral/Color)
(Unitedn) 25.00 (Unitedn) (/Rs7) (COD) dicity Cushing TV35EO(Aic:X) (Type) Puring (Type) (Conder Microl (Conder) (\$30)8(/\$30)

FIG. 31